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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Ming-Tsair Chan et al.
Serial No. : 10/630,365
Filed : July 30, 2003
Title : TRANSGENIC PLANTS OVER-EXPRESSING C-REPEAT/ DEHYDRATION-RESPONSIVE ELEMENT-BINDING FACTOR

Art Unit : Unknown

Examiner : Unknown

MAIL STOP AMENDMENT

Commissioner for Patents
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INFORMATION DISCLOSURE STATEMENT

Copies of the documents disclosed on the attached form PTO-1449 are enclosed.

This statement is being filed before the receipt of a first Office Action on the merits.

Please apply any charges or credits to deposit account 06-1050, referencing attorney docket 08919-096001.

Respectfully submitted,

Date: 11-01-2004

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CERTIFICATE OF MAILING BY FIRST CLASS MAIL

I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

11/1/2004
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Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 08919-096001	Application No. 10/630,365
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Ming-Tsair Chan et al.	
		Filing Date July 30, 2003	Group Art Unit 1632

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AG							
	AH							
	AI							
	AJ							
	AK							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AL	Shavindra Bajaj et al. "Transgenic approaches to increase dehydration-stress tolerance in plants". Molecular Breeding 5:493-503, 1999.
	AM	Kirsten R. Jaglo et al. "Components of the Arabidopsis C-Repeat/Dehydration-Response Element Binding Factor Cold-Response Pathway Are Conserved in <i>Brassica napus</i> and Other Plant Species". Plant Physiology 127:910-917, November 2001.
	AN	Kirsten R. Jaglo-Ottosen et al. "Arabidopsis CBF-1 Overexpression Induces COR Genes and Enhances Freezing Tolerance". Science 280:104-106, April 1998.
	AO	Mie Kasuga et al. "Improving plant drought, salt, and freezing tolerance by gene transfer of a single stress-inducible transcription factor". Nature Biotechnology 17:287-291, March 1999.
	AP	Qiang Liu et al. "Two Transcription Factors, DREB1 and DREB2, with an EREBP/AP2 DNA Binding Domain Separate Two Cellular Signal Transduction Pathways in Drought- and Low-Temperature-Responsive Gene Expression, Respectively, in Arabidopsis". The Plant Cell 10:1391-1406, August 1998.
	AQ	Anne Simon Moffat. "Finding New Ways to Protect Drought-Stricken Plants". Science 296:1226-1229, May 2002.

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	